

REMOVAL ACTION BRANCH
WEEKLY STATUS REPORT

Report for Week Ending April 22, 2016

SITE ACTIVITIES

Non-Responsive

Non-Responsive

CANADIAN RADIUM AND URANIUM - MOUNT KISCO, NY - Gaughan, Daly

EPA arrived at the Site on April 4, 2016, to perform radiological surveying and sampling. The OSC and the Health Physicist from ERT oversaw RST conducting a gamma survey of the Site and determined areas for installing direct-push borehole locations. A three inch direct push was utilized so a PVC sleeve could be placed in each borehole and the borehole screened with a gamma detector. Samples were collected from each borehole at a one foot interval.

The locations were chosen to determine the horizontal and vertical extent of contamination at the sites. Approximately 50 percent of samples were sent to a private lab for analysis while the other 50 percent were sent to the EPA NAREL Lab in Alabama. Results should be available the week of May 15, 2016.

Non-Responsive

Non-Responsive

Non-Responsive

Non-Responsive

Non-Responsive

Non-Responsive